

*Claims (No Amendments -- Provided for Reference)*

*To the Claims:*

We claim:

- 1.) - 6.) (canceled)
- 7.) (previously presented) A portable door lock comprising:
  - a strike plate having a first end and a second end;
  - two pairs of apertures at said first end of said strike plate;
  - a boss for insertion into a recess within a door frame at said second end of said strike plate;
  - a bolt for insertion into said aperture; and
  - a magnet for adherence to said bolt and/or said strike plate.
- 8.) (original)      The portable door lock according to claim 7, wherein said bolt is a U-bolt.
- 9.) (original)      The portable door lock according to claim 8, wherein said magnet is sized so as to be capable of fitting in two distinct orientations when adhering to said bolt and/or said strike plate.
- 10.) (original)      A portable door lock comprising:
  - a metal strike plate having a first end and a second end;
  - two pairs of apertures at said first end of said strike plate;
  - a boss for insertion into a recess within a door frame at said second end of said strike plate;
  - a metal U-bolt for insertion into one of said two pairs of apertures; and
  - a magnet for adherence to said bolt and said strike plate.
- 11.) (previously presented) A method of locking a door, comprising:

providing a strike plate with a handle, a boss at one end and at least one aperture at the other end;  
gripping said strike plate by said handle, and  
inserting said boss into a recess within a door frame;  
inserting a bolt through said aperture, so that said bolt is substantially perpendicular to said strike plate; and  
inserting a magnet in an area directly adjacent to said bolt, directly adjacent to said strike plate, and directly adjacent to said door, thereby locking said door.

12.) (original) The method according to claim 11, wherein said said strike plate has a pair of apertures.

13.) (original) The method according to claim 11, wherein said said strike plate has two pair of apertures.